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	OTHER DOCUMENTS						
OP	AMD Releases x86-64TM Technology Simulator to Allow Developers to Test and Perfect 64-Bit Code, 3 pages [Online] (Projected publication October, 2000)						
	AMD Showcases First "VirtuHammer" Simulator At LinuxWorld Shows In New York and Paris; 4 pages [Online] (Projected publication January, 2001)						
	Press Release: Virtutech Previews Simics 2.0: Simulating Over 500 Million Instructions Per Second!; 3 pages [Online] (Projected publication April, 2003)						
	Uhlig, et al. "SoftSDV: A Presilicon Software Development Environment for the IA-64 Architecture," Intel Technology Journal, pages 1-14 (1999)						
	Architecture," Intel Technology Journal, pages 1-14 (1999)						

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		FOREIGN PATEN	I DOCUMENTS	,		
Examiner	Document	Publication	Country		Trans	slation
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	OTHER DOCUMENTS						
88	Connectix Virtual PC™ for Windows®, Version 5.0 (2 pages) (2002)						
SA	VMWARE™ Workstation 4 User's Manual (2003)						
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